the prongs of the fastening portion of each terminal is between the outer flange and inner flange and abuts against the inner annular flange of the corresponding probe contact.

4. The electric connector as claimed in claim **3**, wherein the inner annular flange of the tubular body of each probe contact has a diameter larger than that of each mounting hole of the insulative housing.

5. The electric connector as claimed in claim **4**, wherein the fastening portion of each terminal further has a slit defined longitudinally in the inner bottom surface of the notch.

6. The electric connector as claimed in claim **5**, wherein the fastening portion of each terminal further has a pair of cutouts defined respectively in the prongs in the notch and tightly contacting the tubular body of the corresponding probe contact.

7. The electric connector as claimed in claim **6**, wherein:

the insulative housing further has pairs of mounting apertures defined in the bottom; and

each terminal further has a pair of mounting tabs formed on and perpendicularly protruding respectively from the sides of the body portion of the terminal and mounted respectively in the mounting apertures of one pair of the insulative housing.

8. The electric connector as claimed in claim **7**, wherein the notch of the fastening portion of each terminal is V-shaped.

9. The electric connector as claimed in claim **7**, wherein the notch of the fastening portion of each terminal is U-shaped.

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